

EV 3 16935446

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.
Filing Date
InventorshipMa
Applicant Microsoft Corporation
Attorney's Docket No. MS1-1754US
Title: Robust Camera Motion Analysis for Home Video

INFORMATION DISCLOSURE STATEMENT


References -- See Attached Form PTO-1449

REMARKS

The citations listed, copies attached, are submitted in compliance with the duty of disclosure defined in 37 CFR §1.56. The Examiner is requested to make these citations of official record in this application.

Respectfully Submitted,

Date: 11/14/03

By: 
William J. Breen, III
Reg. No. 45,313

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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known	
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				Filing Date	
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				Group Art Unit	
				Examiner Name	
Sheet	1	of	1	Attorney Docket Number	MS1-1754US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		DONG-JUN LAN et al., Abstract - "A Novel Motion-Based Representation for Video Mining," Paper MD-L3.1, 7/9/2003, 2003 IEEE International Conference on Multimedia, 1 page.	
		DONG-JUN LAN et al., "A Novel Motion-Based Representation for Video Mining," 7/9/2003, 2003 IEEE International Conference on Multimedia, 4 pages.	
		YU-FEI MA et al., "Motion Pattern based Video Classification and Retrieval," Microsoft Research Asia, Beijing, P.R. China, pp. 1-18.	
		YU-FEI MA et al., "Motion Pattern Based Video Classification Using Support Vector Machines," Microsoft Research Asia, Beijing, China, 4 pages.	
		RAINER LEINHART, "Comparison of Automatic Shot Boundary Detection Algorithms," Microcomputer Seesearch Labs, Intel Corporation, Santa Clara, CA, pp. 1-12.	
		XIAOMING LIU et al., "Shot Boundary Detection Using Temporal Statistics Modeling," Electrical and Computer Engineering, Carnegie Mellon University, Pittsburgh, PA, USA, 4 pages.	
		JUNGHWAN OH et al., "Automatic Distinction of Camera and Object Motions in Video Sequences," Dept. of Computer Science and Engineering, University of Texas at Arlington, Arlington, TX USA, 4 pages.	
		DONG-JUN LAN et al., "A Systemic Framework of Camera Motion Analysis for Home Video," Dept. of Electronic Engineering, Tsinghua University, Beijing, China, Sept. 2003, 4 pages.	
		YU-FEI MA et al., "A User Attention Model for Video Summarization," Microsoft Research Asia, Beijing, China, Dec. 2002, 10 pages.	
		XIAN-SHENG HUA et al., "AVE - Automated Home Video Editing," Microsoft Research Asia, Beijing, P.R. China, MM'03, November 2-8, 2003, Berkeley, CA USA, 8 pages.	

Examiner Signature	Date Considered
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